SECTION "A-A"
Scale 3/4" = 1'-0"

1" CEM. FIN.
2" FILL
4" SLAB

ALL FLOORS EXCEPT 2ND. FLOOR MEZZ. AND FOURTH FLOOR PASSAGE

STEEL SASH WIRE GL.

SECTION "B-B"
Scale 3/4" = 1'-0"

CUT WINDOW OPENING TO FLOOR. NEW KAL. FRAME & DOOR.

NEW LEADER

DRIP STEAM MAIN AT END

ELEVATOR MACHINE ROOM

12 H.P. ELEVATOR MOTOR

SHEET METAL SMOKE SCREEN

FLOOR DRAIN CONNECT TO HOUSE DRAIN

EXISTING 6" STEAM MAIN

CONNECT NEW SYSTEM TO EXISTING STEAM MAIN WITH CONTROLLING GATE VALVE

NEW LEADER
REMOVE PRES. LEADER

STONE SILL

BRICK SILL

RELOCATE PRES. LEADER NEW LOCATION

BASEMENT PLAN (SHOWING 1ST. FL. CONSTRUCTION)
Scale 1/4" = 1'-0"
SEE SHEET #4 FOR SECT. "X-X"
SEE SHEET #5 FOR SECT. "Y-Y"

COL. SCHEDULE

CHECK FLOOR HEIGHTS AT JOB
PROVIDE 2-3/4" ANCHOR BOLTS FOR EACH COL.

SECT. "L-L" SEE SHEET 5

TEMPORARY INCLOSURE

New KAL. door 6'-0" x 7'-6" and frame pivoted transom over. "Do" cut masonry down from sill to floor - wire GL.

T.C. FURR.

PRESENT DOORS TO REMAIN

TEMPORARY INCLOSURE

Build up present opening SEE SECTION "Y-Y"

WALLS OF ELEVATOR ENCLOSURE, 6" T.C.

SEE SECTION "X-X" FOR LINTEL AT ELEVATOR DOORS

ELEVATOR

8" BRICK

SEE SECTION "L-L" FOR CHANGES IN OPENINGS OF PRESENT WALL

REMOVE WINDOW
CUT OPENING TO FLOOR ELEVATOR DOORS

NOTE: - BEAMS TO BE FURNISHED BY STRUCTURAL STEEL CONTRACTOR

LIGHT PANEL 8-CIRCUIT

REMOVE WINDOW
CUT OPENING TO FLOOR
NEW KAL. DOOR + FRAME - WIRE GL.

TEMPORARY INCLOSURE

8" T.C.

KAL. DOOR, FRAME + TRANSOM WIRE GLASS.

Lintels

POSTS SET IN CEM. STEPS AND PLAS.

BRACKETS

RELOCATE PRES. LEADER
NEW LOCATION

FIRST FLOOR PLAN
Scale 1/4" = 1'-0"
SHOWING 2ND. FLOOR CONSTRUCTION

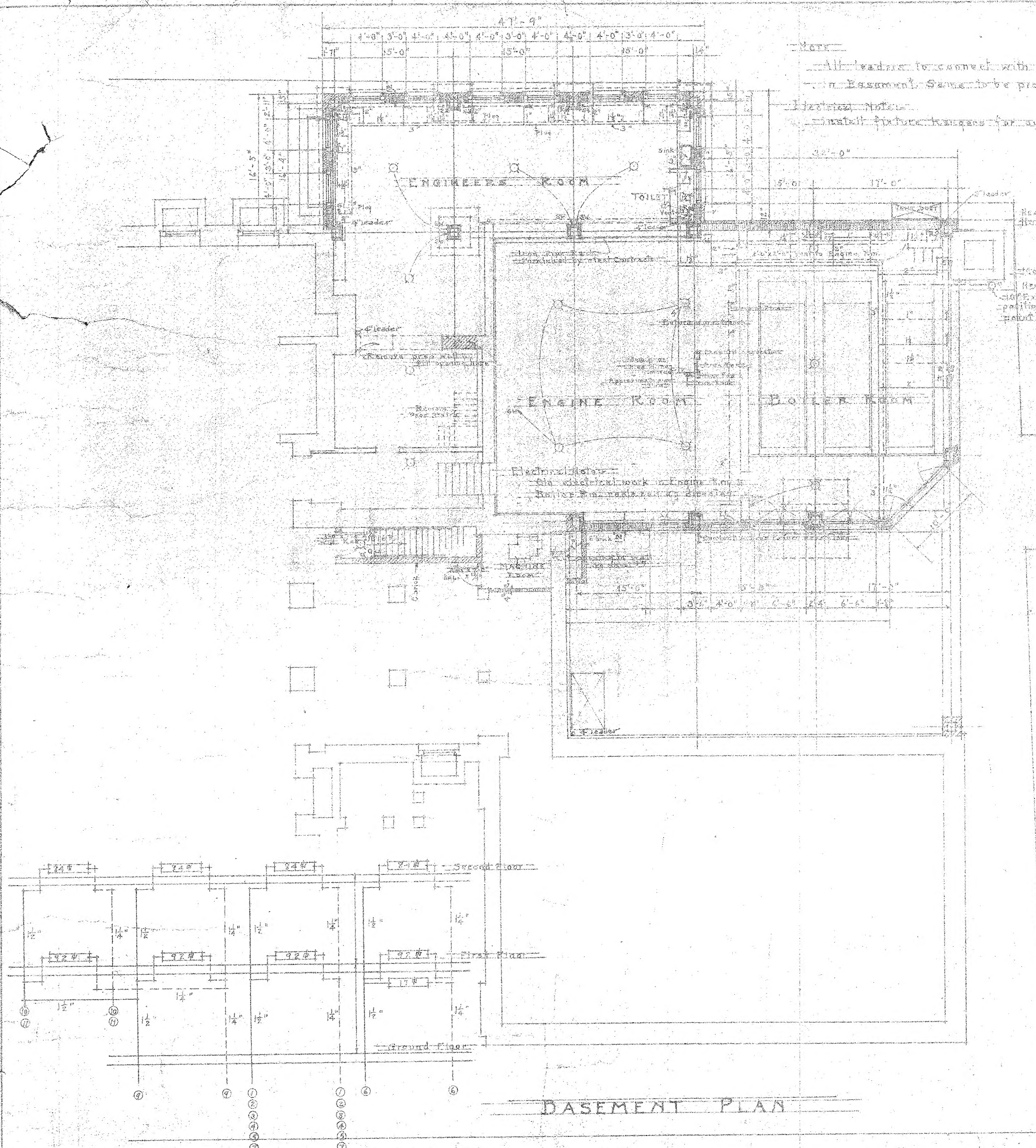
MOTOR CONNECTION
S SWITCH
BASE RECEPTACLE
WALL OUTLET
CEILING OUTLET

ELEC. SYMBOLS

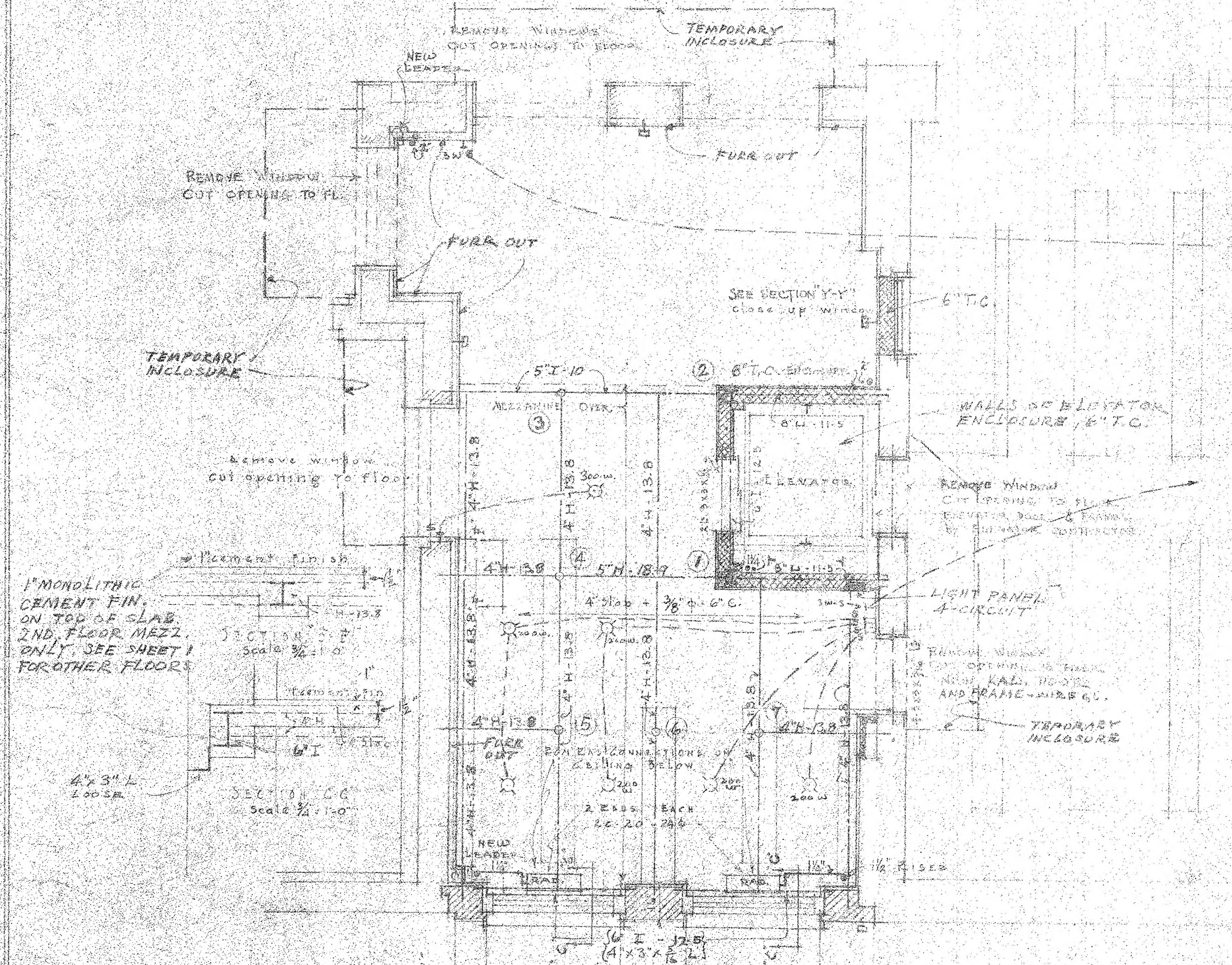
MATERIAL INDICATION
BRICK
T.C.
CONCRETE

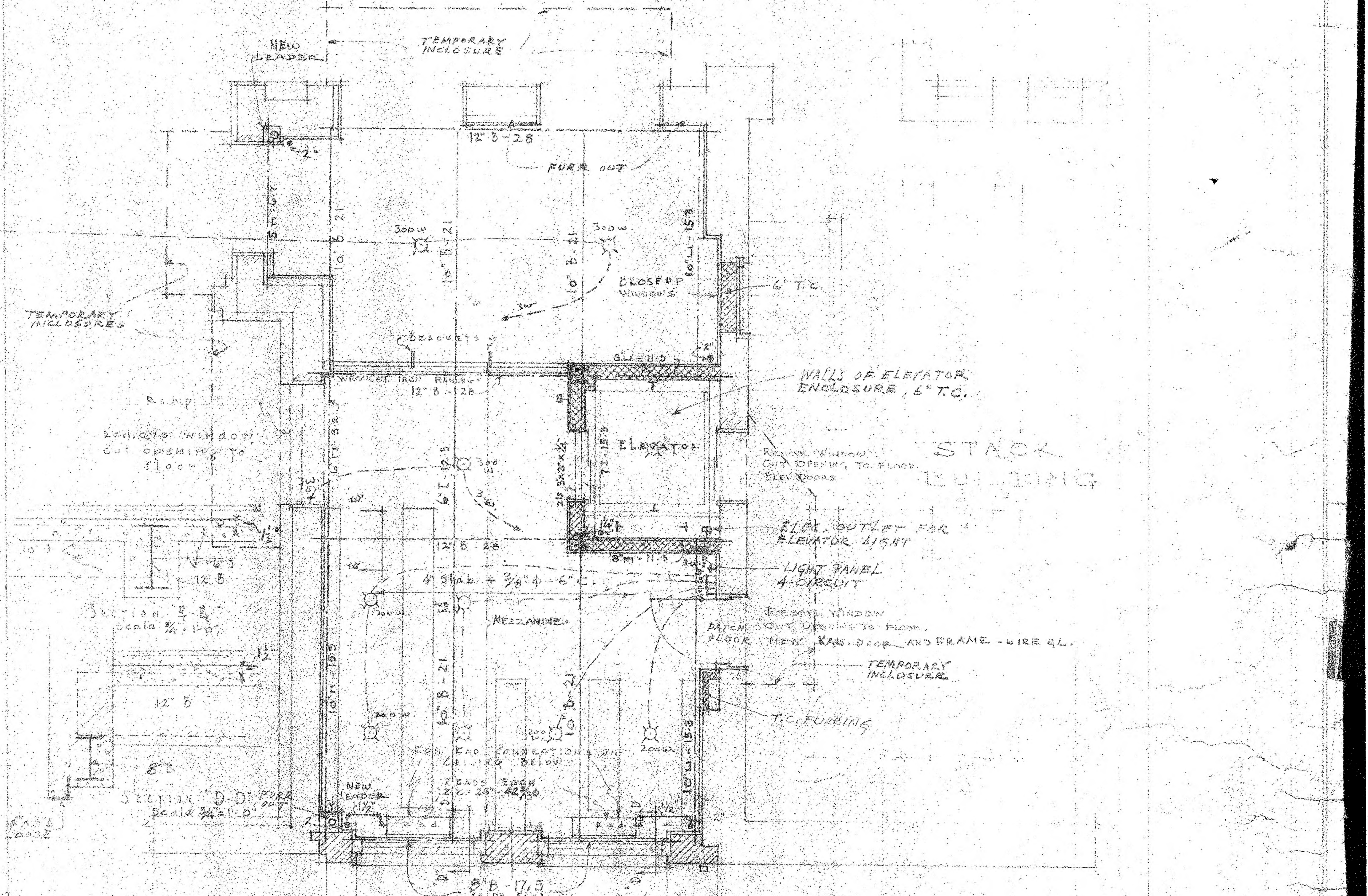
NOTE: - PROVIDE STANDARD STEEL BEARING PLATES UNDER ALL STEEL BEAMS

JOHN H. ... AND WILSON ...
OWNER NEWARK PUBLIC LIB...
TITLE ADDITION TO PRESENT ...
LOCATION WASHINGTON ST. NEWA...
SCALE 1/4" = 1'-0"
MADE BY C.E., J.A.C., J.C.
APRIL 21, 1936



John H. and Wilson C. Ely Architects Firemens Bldg. Newark N.J.	Alts & Addition to Free Public Library Washington Street Newark N.J.	Drawn by H.E.S. Approved Revised	Key to Material Brick Hollow Tile Pres. Walls Steam Return	Scale 1/8" Sheet 1





NOTE:- COLUMNS 3 TO 7
3½"-13# LALLY COL.
CAP AND BASE #561

SECOND FLOOR PLAN
Scale 1/4"=1'-0"
SHOWING 2ND. FL. MEZZ. CONSTRUCTION

MEZZANINE TWO-A
Scale 1/4"=1'-0"
SHOWING 3RD. FL. CONSTRUCTION

JOHN H. AND WILSON C. ELY
ARCHITECTS
NEWARK, N.J.

NEWARK PUBLIC LIBRARY
ADDITION TO PRESENT MAIN BUILDINGS
LOCATION: WASHINGTON ST., NEWARK, N.J.
SCALE 1/4" & 3/4" = 1'-0"
DRAWN BY E.J.A.C., J.L.S.
APRIL 21, 1930
SHEET NO. 2

Electrical Note -
Install fixture hangers at outlets as directed

BINDERY
Cement Floor

LUNCH ROOM
Cement Floor

WORK ROOM
MR. WALES
Cement Floor

STORAGE

JANITORS LOCKER SPACE
Cement Floor

CARPENTER SHOP
Cement Floor

TOILET

PASSAGE

VESTIBULE

SHIPPING ROOM

COURT

EXTENSION OF F.A. DUCT
to be installed by Heat. Contractor

Wire Grille over opening of Duct

Provide Gas outlet on landing above.

PRESENT STACK BLDG

GROUND FLOOR PLAN

JOHN H. AND WILSON C. ELY ARCHITECTS FIREMENS BLDG. NEWARK N.J.	ALTS & ADDITION TO FREE PUBLIC LIBRARY WASHINGTON STREET NEWARK N.J.	Drawn by H.E.S. Approved Revised	KEY TO MATERIAL Brick Hollow Tile Pres. Walls Steam Return	Scale 1/8"=1'-0" SHEET 2

NOTE:- TEES IN ROOF OF PASSAGE ARE TO BE BOLTED TO 2½"x2½" Ls AT EDGE

FLOOR FRAMING OF PASSAGE (ACROSSED ROOF)

NEW FIELD CONNECTIONS

FOR COMPLETE PASSAGE FRAMING SEE ABOVE

NEW LEADER

STEEL AND WIRE GLASS

Remove window cut opening for new door and frame KAL. AND GLASS

CUT OUT PRESENT WALL TO RECEIVE 7" I. SEE SECTION "X-X"

SEE SECTIONS "X-X" "J-J" & "K-K" FOR CHANGES TO OPENING IN PRESENT WALL

WALLS OF ELEVATOR ENCLOSURE, 6" T.C.

ELEVATOR

LIGHT PANEL 4-CIRCUIT

KAL. DOOR AND FRAME

4" SLAB

NEW Leader

SECTIONS "J-J" AND "K-K" ON SHEET 5

THIRD FLOOR PLAN (SCALE ⅛"=1'-0") SHOWING ROOF CONSTRUCTION AND PASSAGE FLOOR CONSTRUCTION

PRESENT ROOF

PRESENT SKYLIGHT

NEW LEADER FROM NEW DRAIN IN CORNICE ABOVE

STEEL SASH

PASSAGE

RAMP DOWN

EXISTING WALL TO REMAIN

TEES TO BE LET INTO PRESENT WALL. SEE SECTION "Q-Q"

REMOVE PRESENT LEADER

BRICK UP CUT WALL TO FLOOR

KAL. DOOR AND FRAME WIRE GL. METAL SADDLE IF PASSAGE ON ALTERNATE PASSAGE IS OMITTED

PRESENT PARAPET WALL

COMPOSITION ROOF PITCH TO ROOF DRAIN

CUT PARAPET DOWN

METAL FLASHING

SKYLIGHT CURB

12" PRESENT ROOF

OUTLET IN PENT HOUSE

FACE OF PRESENT BUILDING

COMPOSITION ROOF PITCH TO ROOF DRAIN

12" COPING WALLS

PRESENT ROOF

ROOF DRAIN

STONE COPING

ROOF PLAN (SCALE ⅛"=1'-0") SHOWING PASSAGE ROOF CONSTRUCTION

SECTION "G-G" AND "H-H" ON SHEET 5

SECTION "2-2"

SECTION "3-3" SCALE ¾"=1'-0"

WIRE GLASS

REMOVE PRESENT WINDOW

BRICK UP

CUT TO FLOOR

PASSAGE FLOOR

NEW KAL. DOOR AND FRAME

SECTION "M-M"

BUILD TEMPORARY WATER TIGHT SHED, TO BE REMOVED AT COMPLETION OF PASSAGE

REMOVE ROOFING TO INSTALL NEW METAL FLASHING RE-LAY AND REPAIR AS NECESSARY

SECTION "4-4"

SECTION "1-1"

PRESENT WALL

CUT WALL AND FILL WITH CEMENT AROUND END OF T's

METAL FLASHING

SECTION "Q-Q"

SECTION "R-R"

COMPOSITION ROOF
METAL FLASHING
2"x6" WOOD
2½"x2½"x¼" L
COPPER HANGING GUTTER

SECTION "N-N"

SECTION "O-O"

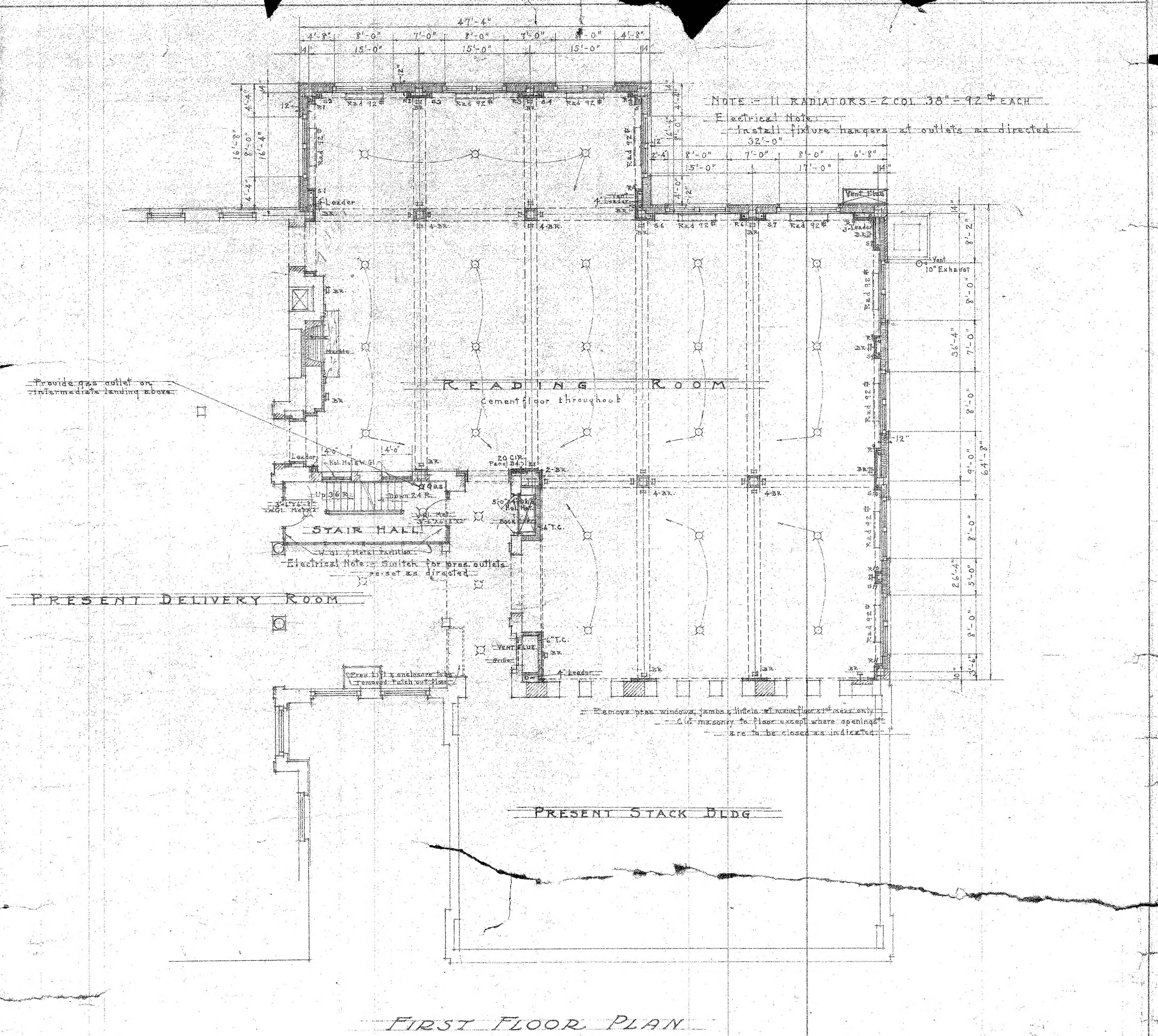
SECTION "P-P"

SCALE OF SECTIONS "N-N", "O-O", "P-P", "Q-Q", AND "R-R" 1½"=1'-0"

JOHN H. AND WILSON C. ELY
ARCHITECTS
NEWARK, N.J.

NEWARK PUBLIC LIBRARY
ADDITION TO PRESENT MAIN BLDGS.
WASHINGTON ST. NEWARK, N.J.

SCALE ⅛ & ¾"=1'-0" DWG. NO. 3
MADE BY J.A.G., A.S.
APRIL 21, 1930



FIRST FLOOR PLAN

JOHN H. AND WILSON C. ELY ARCHITECTS FIREMENS BLDG. NEWARK N.J.	ALTS & ADDITION TO FREE PUBLIC LIBRARY WASHINGTON STREET NEWA[illegible] N.J.	Drawn by H.E.S. Approved Revised	KEY TO MATERIALS Brick Hollow Tile Pres. Walls Steam Return	Scale 1/8" = 1'-0" SHEET 3

SECTION "S-S"

ROOF CONS. SAME AS FOR PASSAGE ON DWG. 5 SEE SECTIONS "G-G", H-H, & "P-P"

REMOVE WALL BELOW WINDOW

SOUTH ELEVATION OF PASSAGE
Scale 1/4" = 1'-0"

PRESENT BUILDING
METAL FLASHING
COMPOSITION ROOF
COPPER GUTTER
COPPER LEADER
STOCK STEEL SASH 18"x10" LIGHTS
STUCCO WALLS
WIRE GLASS
KAL. DOOR AND FRAME
SLOPE OF PRESENT ROOF

ALTERNATE PASSAGE

REMOVE WINDOW AND WALL BELOW
DOOR & FRAME KAL. W. GL.
2'-6"x6'-6" KAL.-W. GL.
STEP
REINF. CONC. BEAM UNDER WALL
IRON LADDER (IN MAIN CONTRACT)
METAL SAD. 4'-6"
STEEL SASH
CEM. FLOOR
COPPER LEADER
IRON LADDER

METAL FLASHING
WIRE GUARDS
IRON LADDERS
METAL GUTTER
REMOVE CORNICE
REMOVE LOUVERS BRICK UP OPENING
1ST FLOOR
2ND FLOOR
3RD FLOOR
CELLAR FLOOR
PIT FLOOR
4" SLAB 2" FILL 1" CEM. FIN.
SEE ELEVATION SHEET #5
WIRE GLASS
PIVOTED TRANSOM
IRON RAIL & BRACKETS
REMOVE WINDOWS & OPENINGS TO FLOOR
CEMENT BASE
HOLLOW METAL DOORS WITH PIVOTED TRANSOMS
ELEVATOR SHAFT
AT POINTS MARKED "A" REMOVE AND CUT DOWN TO FLOOR PRESENT WINDOW TO RECEIVE NEW FRAME AND DOORS
AT POINTS MARKED "B" RECEIVE NEW LINTEL CONSISTING OF 4-3x3x5/16 L FILL IN MASONRY ABOVE LINTEL
PRES. AREA & RAIL

SECTION "X-X"
Scale 1/4" = 1'-0"
FOR LOCATION OF SECTION SEE BASEMENT PLAN

PRESENT BUILDING
L. STONE COPING
METAL GUTTER
IRON LADDERS
KAL. DOOR AND FRAME
FLASHING
PRESENT ROOF
KAL. WIRE GL.
KAL. W. GL.
STONE SILL
REMOVE PRESENT BALCONIES AT THIS END
OVER HEAD PULLEYS
REMOVE THE PIECE OF PRESENT STONE WATER TABLE & BRICK UP OPENING
KALAMEIN WIRE GLASS
PIVOTED WIRE GLASS
KAL. W. GLASS
1 1/2" PIPE HAND RAIL
IRON RAILING
L. STONE SILL
NEW IRON SHOE
CONNECT TO PRES. DRAIN
CEMENT STEPS AND PLATFORM
NEW FOOTINGS TO LINE UP WITH PRESENT FOOTINGS

ELEVATION OF NEW WALL

ALL WINDOWS IN NEW WALL SHOWN ABOVE (EXCEPT BASEMENT) TO BE D.H. HOLLOW METAL WITH WIRE GLASS. BASEMENT WINDOWS (SEE PLAN) TO BE STOCK STEEL HINGED SASH WITH WIRE GLASS

JOHN H. AND WILSON C. ELY
ARCHITECTS
NEWARK, N.J.

OWNER NEWARK PUBLIC LIBRARY
TITLE ADDITION TO PRESENT BUILDINGS
LOCATION WASHINGTON ST., NEWARK, N.J.

SCALE 1/4" = 1'-0"
MADE BY G., JAC., J.S.
APRIL 21, 1930

4

NOTE:- 11 RADIATORS 2 COL. 38" - 84# EACH

Electrical Note:-
Install fixture hangers for outlets as directed

PRINT SHOP

Provide outlet for motor

ART DEPARTMENT

Cement floor throughout

STAIR HALL

Elec. Note:-
Pres. outlets to be re-set or removed as directed

Pres. partitions indicated by dotted lines to be removed

Remove pres. windows, jambs & cut masonry to floor except where openings are to be closed as indicated

PRESENT STACK BLDG

New wood floor and sleepers
All pres't steel stack work to be removed by Owners

See note for cut in opposite gable

Mason to cut out & form opening in gable end for Vent fan approximately 24" sq. as directed

SECOND FLOOR PLAN

JOHN H. AND WILSON C. ELY
ARCHITECTS
FIREMENS BLDG. NEWARK N.J.

ALTS & ADDITION TO FREE PUBLIC LIBRARY
WASHINGTON STREET NEWARK N.J.

Drawn by R.E.S.	KEY TO MATERIAL	Scale 1/8" = 1'-0"
Approved	Brick	SHEET
Revised	Hollow Tile	4
	Pres. Walls	
	Steam Return	

SEE PLANS FOR LINTELS

OPENINGS MARKED "A" ARE PRESENT WINDOWS REMOVED AND OPENINGS CUT TO FLOOR TO RECEIVE NEW HOLLOW METAL FRAME AND DOOR

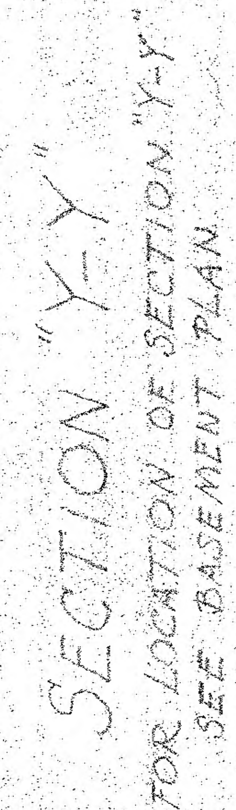
OPENINGS MARKED "B" ARE PRESENT WINDOWS REMOVED AND OPENING BRICKED UP WITH 8" WALL, PLASTERED BOTH SIDES

OPENINGS MARKED "C" ARE H. METAL ELEVATOR DOORS AND FRAMES IN NEW ELEVATOR SHAFT

FOR OPENINGS BETWEEN ELEVATOR SHAFT AND PRESENT STACK BUILDING SEE PLANS AND SECTION "X-X". NOTE LINTEL FOR THESE OPENING NOTED ON SECTION X-X

ALL DRAWINGS ARE 1/4"=1'-0" UNLESS OTHERWISE NOTED

SECTION THRU SOUTH EDGE OF 2ND FL. MEZZ.
SCALE 1/4"=1'-0"



REMOVE PRESENT WINDOW

2ND. FLOOR MEZZ.

CUT TO FLOOR

2ND. FLOOR LEVEL

2-LIKE THIS

BRICK UP

WIRE GLASS

NEW KAL. PIVOTTED SASH AND FRAME

3-LIKE THIS

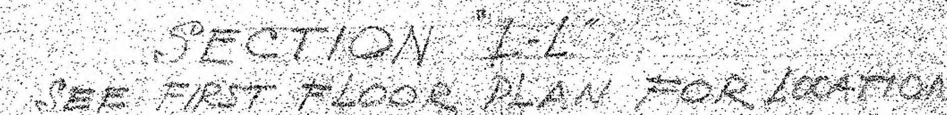
FIRST FLOOR LEVEL

PRESENT DOOR TO REMAIN

REMOVE PRESENT WOOD VESTIBULE AND STEPS

PRESENT PAVEMENT

SECTION "L-L"



PRESENT BUILDING

NEW METAL LEADER

METAL FLASHING

NEW ROOF

ROOF DRAIN

SECTION "G-G"
SEE ROOF PLAN FOR LOCATION

REMOVE PRESENT WINDOW

PIVOTTED

WIRE GLASS

BRICK UP

CUT TO FLOOR

PRESENT ROOF

IRON SHIP LADDER

RAMP

4TH FLOOR

NEW KAL. FRAME, DOOR AND TRANSOM

SECTION "H-H"
SEE ROOF PLAN FOR LOCATION

REMOVE PRESENT WINDOW

BRICK UP

NEW KAL. PIVOTTED SASH AND FRAME

3-LIKE THIS

3RD FLOOR LEVEL

PIVOTTED GLASS

REMOVE PRESENT WINDOW

GLASS

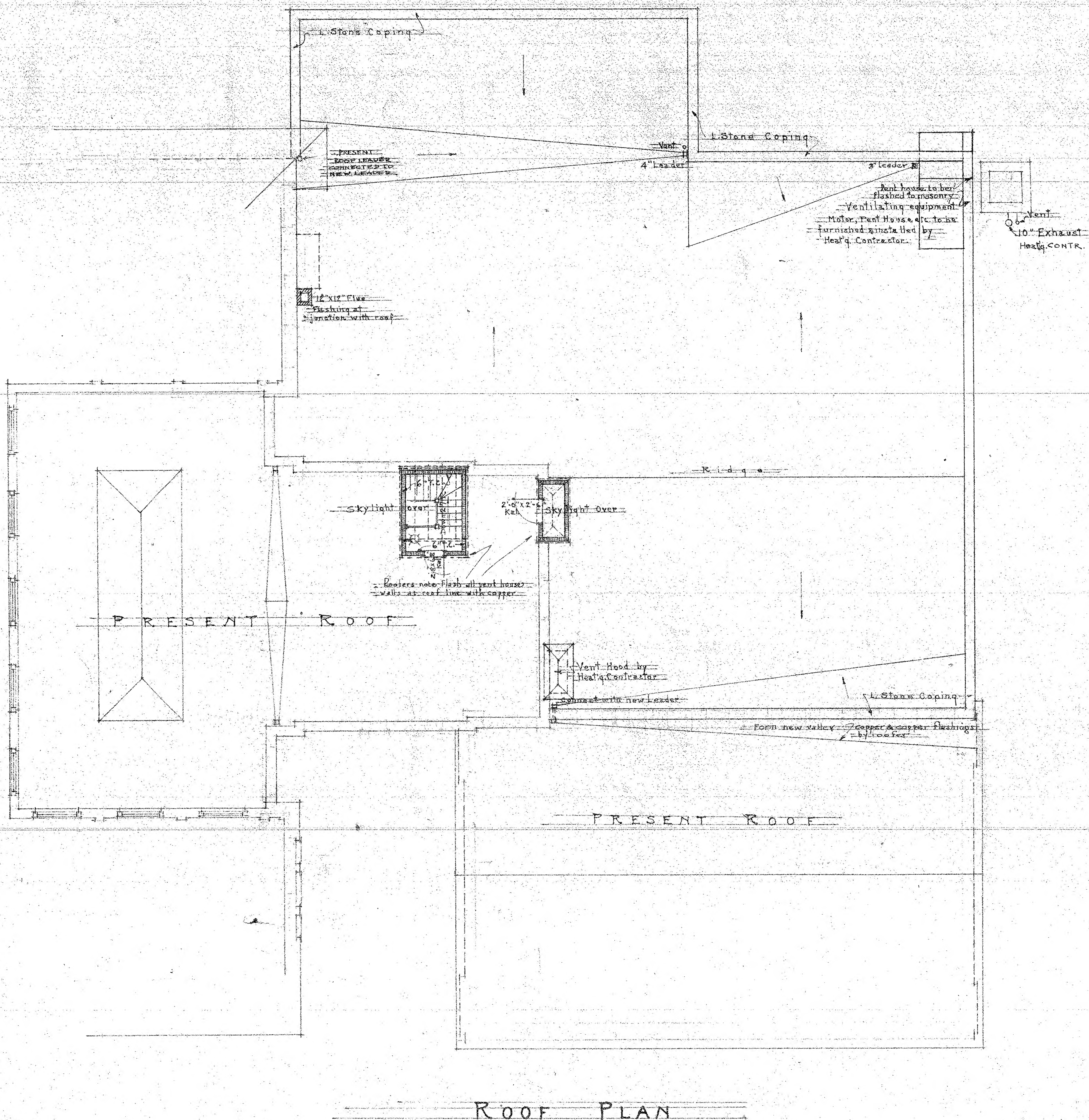
CUT TO FLOOR

NEW KAL. FRAME, DOOR AND TRANSOM

SECTION "J-J" SECTION "K-K"
SEE THIRD FLOOR PLAN FOR LOCATION

JOHN H. AND WILSON C. ELY
ARCHITECTS
NEWARK, N.J.

OWNER	NEWARK PUBLIC LIBRARY
TITLE	ADDITION TO PRESENT BUILDINGS
LOCATION	WASHINGTON ST. NEWARK N.J.
SCALE 1/4" & 3/4"=1'-0"	DRWG NO. 5
MADE BY [illegible]	ISSUED
APRIL 21, 1930	REVISED



ROOF PLAN

JOHN H. AND WILSON C. ELY ARCHITECTS FIREMENS BLDG. NEWARK N.J.	ALT'S & ADDITION TO FREE PUBLIC LIBRARY WASHINGTON STREET NEWARK N.J.	Drawn by H.E.S. Approved Revised	KEY TO MATERIAL Brick Hollow Tile Pres. Walls	Scale 1/8"=1'-0" SHEET 5

STEEL BEAM SCHEDULE

Mark	Roof	2nd.	1st.	Ground	Basm't.
B 1	12"I-31.8#	18"I-54.7	18"I-60.0	15"I-50#	
B 2	12"I-40.8	18"I-60.0	do.	do.	
B 3	12"I-40.8	18"I-60.0	do.	do.	
B 4	12"I-31.8	18"I-54.7	do.	15"I-42.9	
B 5	24"I-79.9	26"I B.G.150.	26"I B.G.150	12"I-31.8	
B 6	24"I-90.0	26"I B.G.160	do. 160	28"I-105	
B 7	24"I-90.0	do.	do.	26"I-90	
B 8	24"I-105.	do.	do.	28"I-105.	
B 9	24"I-74.2	26"I B.G.150	28"I-105.	24"I-85.	
B 10					
B 11	15"I-42.9	20"I 65.4	20"I-65.4	—	
B 12	20"I-65.4	26"I-90.0	26"I-90.0	—	
B 13	20"I-65.4	28"I-105	28"I-105.	—	
B 14	18"I-54.7	26"I-90.0	36"x½" Web 4-6"x6"x⅜" Ls 2-14"x½" Pls	—	
B 15	7"I-15.3	10"I-30.0	12"I-40.0	10"I-30.	
B 16	do.	10"I-25.4	12"I-31.8	10"I-25.4	
B 17	do.	10"I-30.0	do.	do.	
B 18	8"I-18.4	8"I-18.4	8"I-18.4	8"I-18.4	
B 19	do	do.	do	"	
B 20	do.	do.	do	"	
B 21	do.	10"I-25.4	12"I-31.8	9"I-21.8	
B 22	do.	12"I-31.8	12"I-40.0	10"I-25.4	
B 23	do.	8"I-18.4	8"I-18.4	do.	
B 24	do.	do.	do.	do.	
B 25	do.	do.	do.	do.	2-5"I-10#

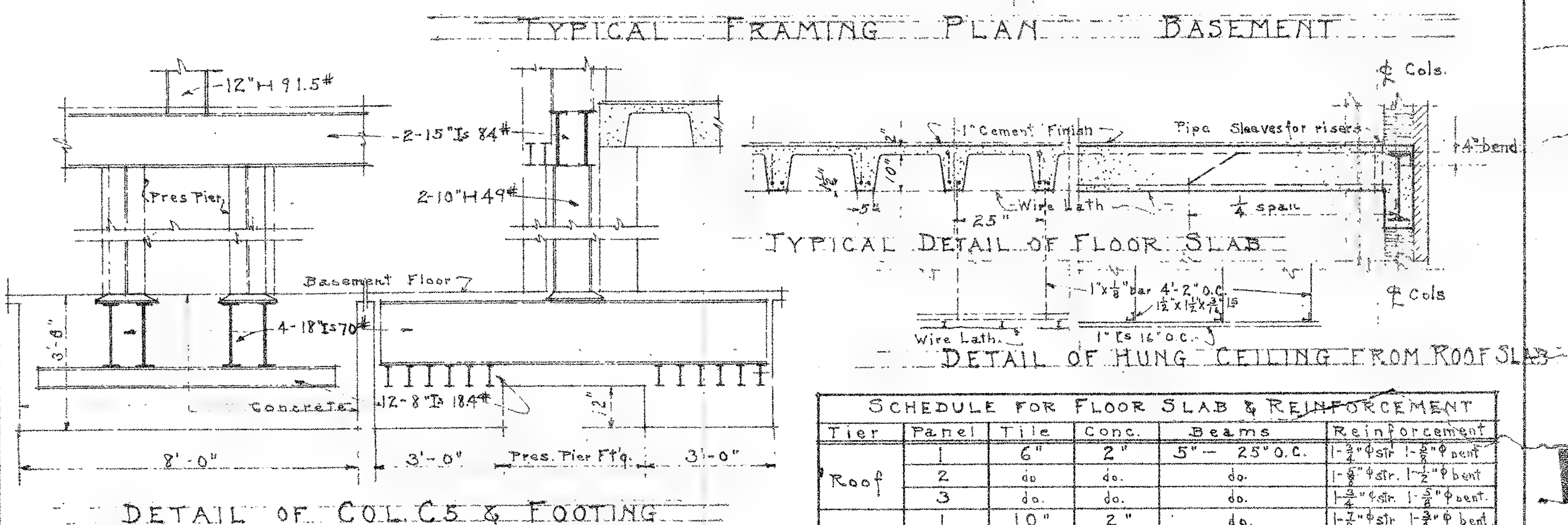
TYPICAL WINDOW LINTEL

3-3½"x3½"x⅜" Ls 8'-8" long

TYPICAL FRAMING PLAN — BASEMENT

COLUMN & FOOTING SCHEDULE

Mark	2d. Story	1st Story	Ground	Basm't.	Footings
A 1	6"H 20#	8"H 32#	8"H 43.5#	8"H 43.5#	4'-0"x4'-0"x16" 19-⅜"φ 3'-3" each way
A 2	6"H 20#	8"H 48#	10"H 49#	10"H 49#	4'-10"x4'-10"x21" 16-½"φ-3'-10" each way
A 3	6"H 20#	8"H 48#	10"H 49#	10"H 49#	do
A 4	6"H 20#	8"H 32#	8"H 43.5#	8"H 43.5#	4'-0"x4'-0"x16" 19-⅜"φ 3'-3" each way
B 1	6"H 20#	8"H 34.5#	8"H 39.0#	8"H 39.0#	12'-0"x1'-0"x12" 2-12"I-40.8# 11'-0" long
B 2	6"H 23#	12"H 64.5#	12"H 78#	12"H 78#	4'-0"x4'-0"x8" Top 6'-0"x6'-0"x17" bott 15-⅝"φ-5'-0" each way
B 3	6"H 23#	12"H 64.5#	12"H 78#	12"H 78#	4-12"I-31.8# 5'-1" long
B 4	6"H 23#	12"H 64.5#	12"H 78#	12"H 78#	4-12"I-31.8# 5'-3" long
B 5	6"H 26.5#	12"H 64.5#	12"H 71.5#	12"H 71.5#	4-12"I-31.8# 4'-6" long
B 6	6"H 23#	10"H 65.5#	12"H 69.5#	12"H 69.5#	5-8"I-18.4#
C 2	6"H 20#	8"H 43.5	8"H 48#	8"H 48#	3-8"I-25.0# 4'-6" long
C 3	6"H 26.5#	12"H 64.5#	12"H 78#	12"H 78#	4-12"I-31.8# 4'-8" long
C 4	6"H 23#	12"H 71.5#	12"H 91.5#	12"H 91.5#	3-20"I-80.# 10'-0" long
C 5	6"H 23#	12"H 71.5#	12"H 91.5#	12"H 91.5#	See detail
C 6	6"H 23#	10"H 65.5#	12"H 112.#	12"H 112.#	2-8"I-18.4 3'-6" long
D 6	6"H 23#	10"H 59.5#	12"H 98.5#	12"H 98.5#	5-8"I-18.4# 3'-1" long.



SCHEDULE FOR FLOOR SLAB & REINFORCEMENT

Tier	Panel	Tile	Conc.	Beams	Reinforcement
Roof	1	6"	2"	5" — 25" O.C.	1-¾"φ str. 1-⅝"φ bent
	2	do	do.	do.	1-⅝"φ str. 1-½"φ bent
	3	do.	do.	do.	1-¾"φ str. 1-⅝"φ bent.
2d. Floor	1	10"	2"	do.	1-⅞"φ str. 1-¾"φ bent.
	2	do.	do.	do.	1-⅝"φ str. 1-⅝"φ bent.
	3	do.	do.	do.	1-¾"φ str. 1-⅝"φ bent
1st. Floor	1	do.	2"	do.	1-⅞"φ str. 1-¾"φ bent
	2	do.	do.	do.	1-⅝"φ str. 1-⅝"φ bent
	3	do.	do	do.	1-¾"φ str. 1-⅝"φ bent.
Ground	1	8"	2"	do.	1-¾"φ str. 1-¾"φ bent
	2	do.	do	do.	1-¾"φ str. 1-½"φ bent.
	3	do.	do.	do.	1-¾"φ str. 1-⅝"φ bent.

JOHN H. AND WILSON C. ELY
ARCHITECTS
FIREMENS BLDG. NEWARK N.J.

ALT'S & ADDITION TO FREE PUBLIC LIBRARY
WASHINGTON STREET NEWARK N.J.

Drawn by H.E.S.	KEY TO MATERIAL		Scale ⅛"=1'-0"
Approved		Brick	SHEET
Revised.		Hollow Tile	6
		Pres. Walls	
		Steam Return	

New Chimney
Cement Stucco
Met. Door
Skylight over Elev. Shaft
Paint House by Heat'g Contractor
Roof Slab
T.C. Wall & Plaster
W. Gl. & Kal. Door
T.C. Wall & Plaster
Hung Ceiling
16'-0"
1'-0"
2nd Floor
Grille Opening with louvres by Gen. Contr.
Furring
Plaster
Oak Mantel by Carpenter
Carved
Marble
Wood
Brick
W. Gl. & Metal
W. Gl. & Metal
This Mezz. Gallery to be removed
22'-6"
1'-0"
1st Floor
Line of Furring
ELEVATION LOOKING TOWARD FIRE PLACE
T.C. Wall & Plaster
Pres. Mezz. to remain
12'-0"
New Gr. Floor
New platform level
Grade of Rear Court
W. Gl. & Kal. Door
8" Brick Wall
12'-6"
New Opening in wall at base of back-lift shaft — See Sheet 4
For Detail of this Col. & footing see Sheet 6
19'-6"
Boiler Rm. Floor

ELEVATION LOOKING TOWARD STAIR HALL

LONGITUDINAL SECTION

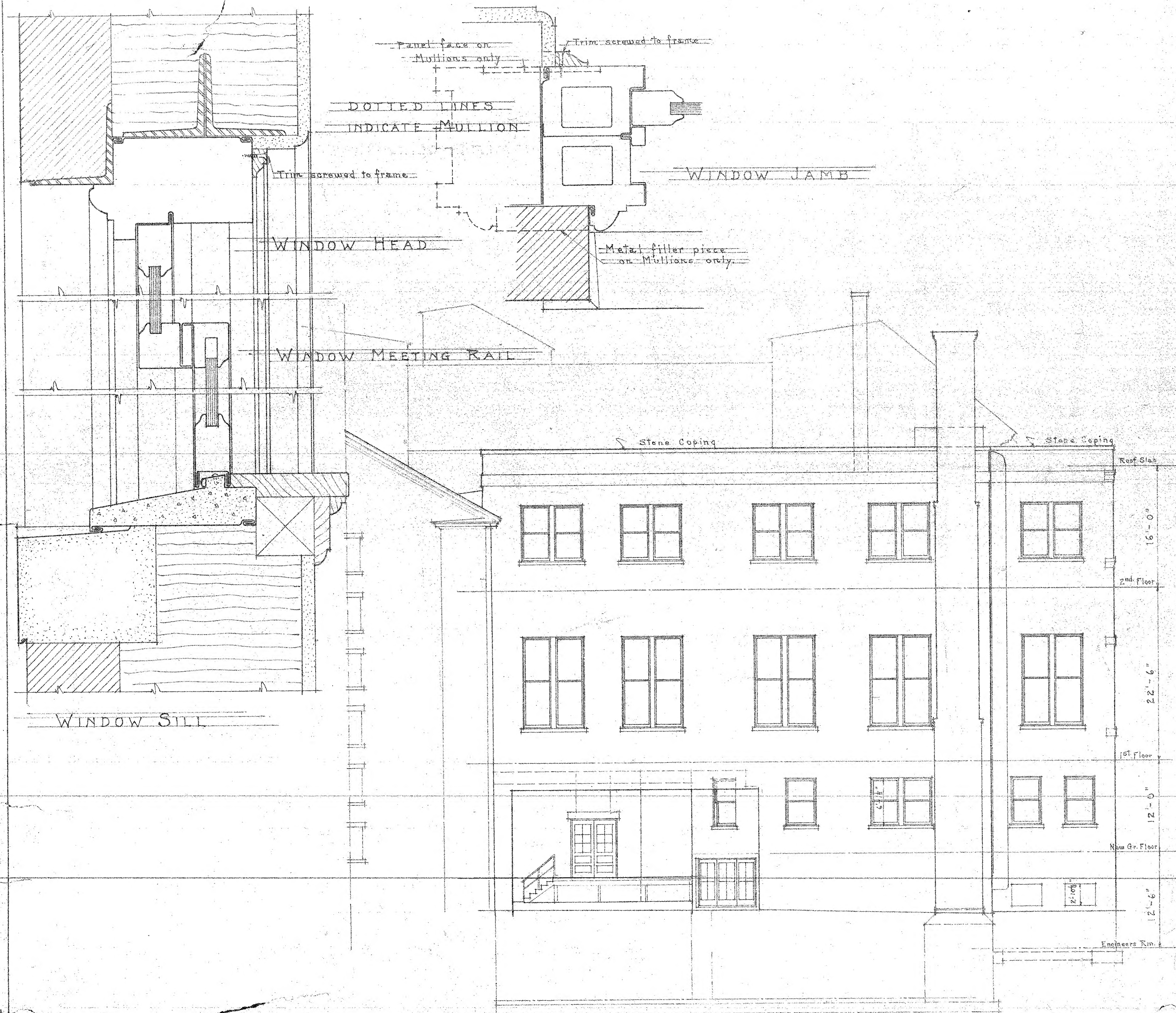
JOHN H. AND WILSON C. ELY ARCHITECTS FIREMENS BLDG NEWARK N.J.	ALTS & ADDITION TO FREE PUBLIC LIBRARY WASHINGTON STREET NEWARK N.J.	Drawn by J.R.D. Approved Revised	KEY TO MATERIAL: Brick, Hollow Tile, Pres. Walls, Steam Return	Scale 1/8"=1'-0" SHEET 7



EAST ELEVATION

SOUTH ELEVATION

JOHN H. AND WILSON C. ELY ARCHITECTS FIREMENS BLDG NEWARK N.J.	ALTS & ADDITION TO FREE PUBLIC LIBRARY WASHINGTON STREET NEWARK N.J.	Drawn by J.R.B. Approved Revised	KEY TO MATERIAL Brick Hollow Tile Pres Walls	Scale 1/8" = 1'-0" SHEET 8



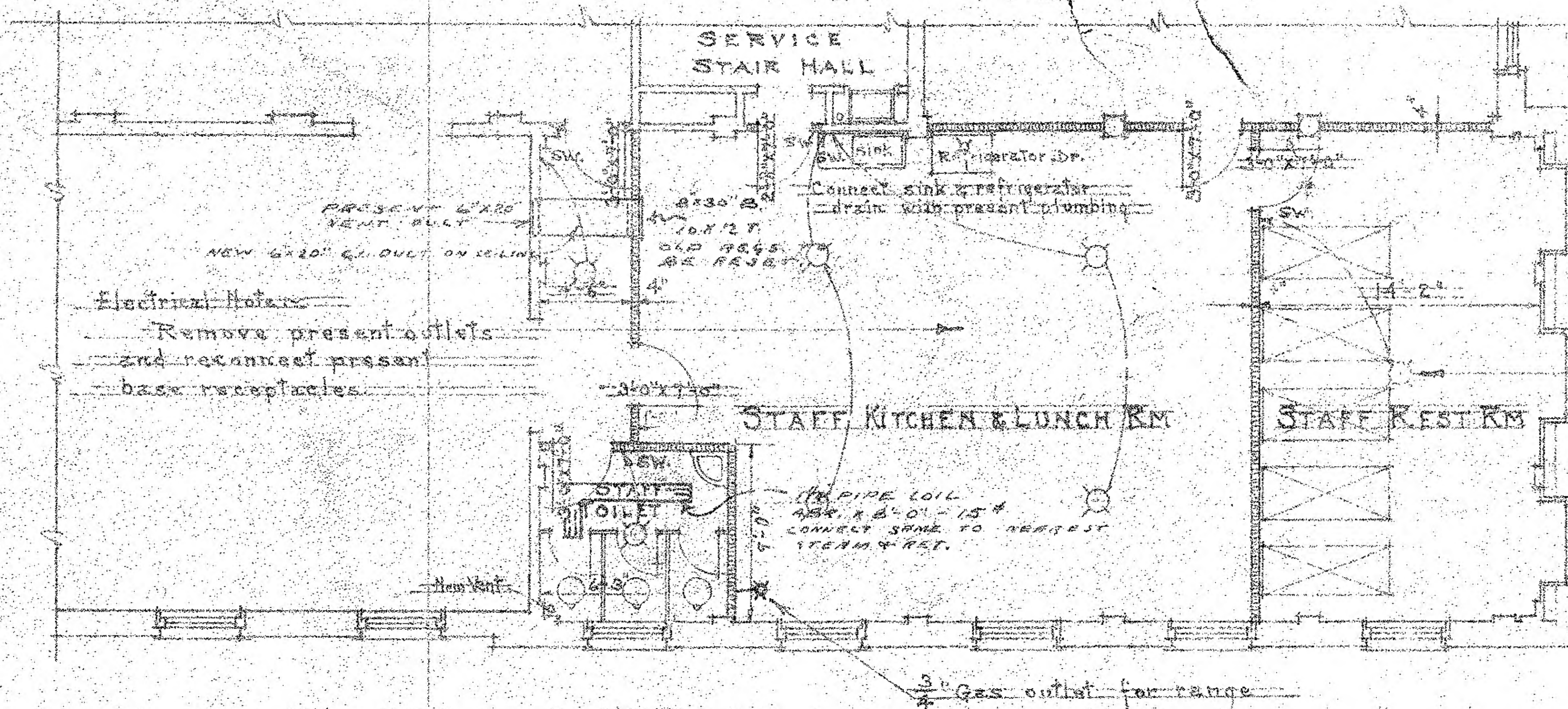
WEST ELEVATION

Note:-
All windows to line up with those of South Elevation

...N H AND WILSON C. ELY
ARCHITECTS
...IREMENS BLDG. NEWARK N.J.

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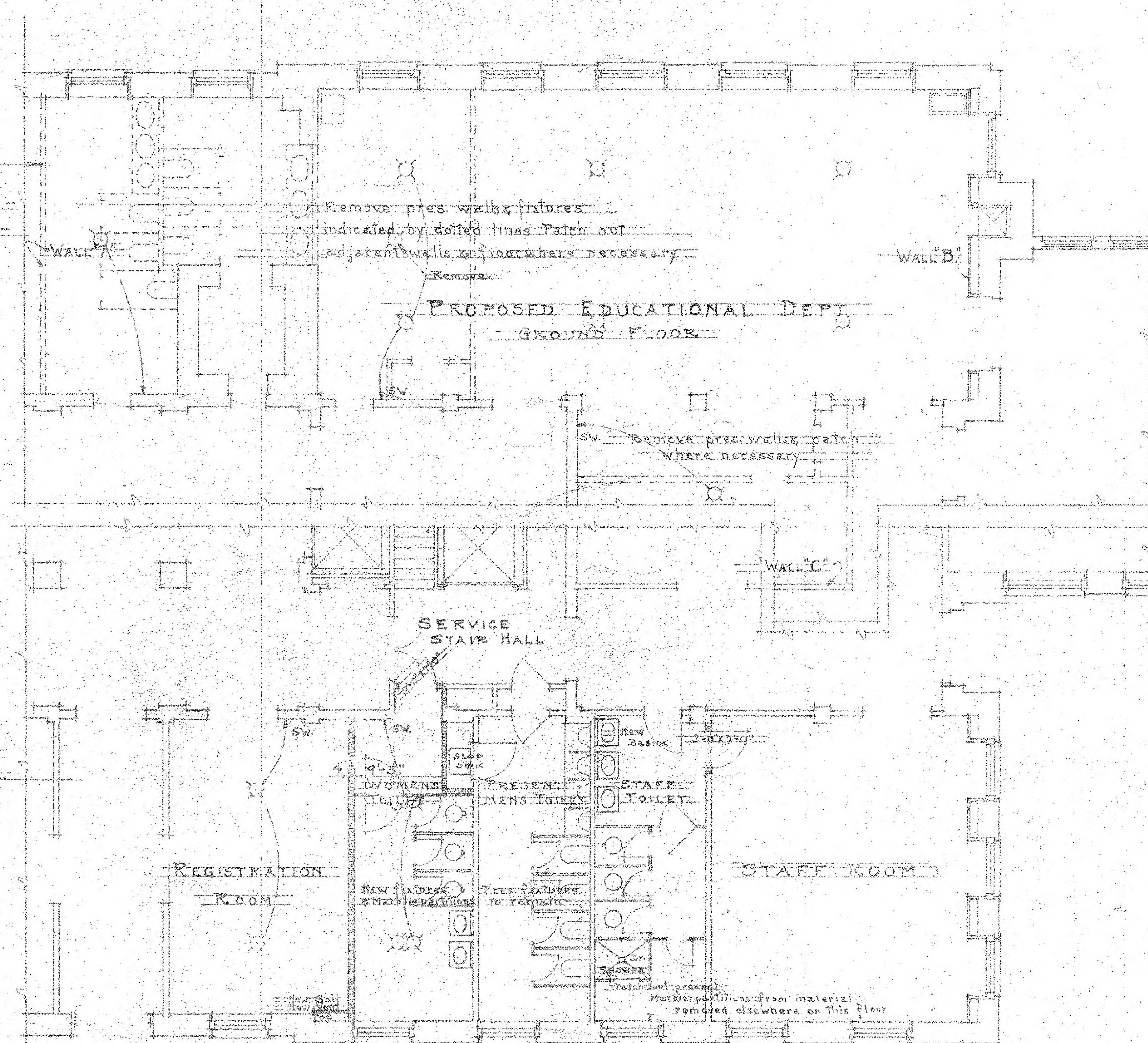
Drawn by J.R.B.	KEY TO MATERIAL		Scale 1/8"=1'-0"
Approved		Brick	SHEET
Revised		Hollow Tile	9
		Pres. Walls	



Connect pres. outlet with new switch. Remove all other pres. outlets except base receptacles. Reconnect same

SECOND FLOOR PLAN

Remove all outlets & base receptacles on this wall. Also all outlets etc. in pres. toilets & room enclosed by walls to be removed. New outlets placed as indicated.



Electrical Note:
Install outlets & switches as indicated. Remove pres. outlets etc.

GROUND FLOOR PLAN

GENERAL CONTRACTOR NOTE:-
MASON SHALL REPLACE ALL PLASTER WORK DAMAGED BY THESE ALTERATIONS

JOHN H. AND WILSON C. ELY
ARCHITECTS
FIREMENS BLDG. NEWARK, N.J.

ALTS & ADDITIONS TO FREE PUBLIC LIBRARY
WASHINGTON STREET NEWARK N.J.

Drawn by H.E.S.	KEY TO MATERIAL		Scale $\frac{1}{8}$"=1'-0"
Approved		Hollow Tile	SHEET
Revised		Pres. Walls	10